		10th	Class 20	19	
Chemistry		Group-l		Paper-II Paper-II	
Time	: 15 Minutes	(Obje	ective Type)	Marks: 12	
Note:	Four possible	e ans	wers A, B,	C and D to east	
	Note: Four possible answers A, B, C and D to question are given. The choice which you this correct, fill that circle in front of that question Marker or Pen ink in the answer-book.				
	Marker or De	n ink	in the enew	a lat question with	
	sult in zero mark in fol				
	that quodion.				
1-1-	Which vitami	ich vitamin is fat soluble:			
	(a) C		(b) K √	(c)	
	(c) B		(d) B Comp	War and the second seco	
2-	Which one of the following disease causes severe diarrhoea and can be fatal:				
			(b) Dysente	alai.	
	(a) Typhoid (c) Cholera 1	1.7			
	(c) Cholera v	crysts	(u) Jauriulo	esponsible for the	
3-	The water of crystallization is responsible for the: (a) Melting points of crystals				
	(b) Boiling points of crystals				
	(c) Shapes of crystals $\sqrt{}$				
	(d) Transition point of crystals				
4-	Which is secondary pollutant:				
	(a) $H_2SO_4 \sqrt{}$		(b) CO ₂		
			-		
	(c) CO		(d) SO ₃	not a fraction of	
5-	Which one o	f the	tollowing is	s not a fraction of	
	petroleum:		(b) Alcohol	1	
	(a) Petrol		(d) Kerosei	ne oil	
c	(c) Diesel oil The unit of m	alar c			
6-					
	(a) mol dm ⁻³	V	(d) mol ⁻¹ di		
	(c) mol dm ⁻¹		(u) moi di		

	The reduction of alkyl halides takes place in the				
	presence or.				
	(a) Mg/HCl (b) Cu/HCl				
	(c) Na / HCI (d) Zn / HCI 1/				
	A reverse reaction is one:				
	(a) Which proceeds from left to right				
V.	(b) In which reactants react to form product √				
	(c) Which slows down gradually				
	(d) Which speeds up gradually				
	Formula of palmitic acid is:				
	(a) $C_{17}H_{35}COOH$ (b) $C_{15}H_{32}COOH$				
	(c) $C_{15}H_{31}COOH \sqrt{(d)} C_{16}H_{31}COOH$				
)-	Wood contains carbon about:				
	(a) 40 % 1/ (b) 50 %				
	(c) 60 % • Pk (d) 70 %				
1-	Lactic acid is found in:				
	(a) Apple (b) Sour milk 1/				
	(c) Urine (d) Lemon				
2-	Which one of the following salts makes the				
	water permanently hard:				
	(a) NaHCO ₃ (b) Na ₂ CO ₃				
	(c) $Ca(HCO_3)_2$ (d) $CaSO_4 \sqrt{}$				
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